

E-300 Trimmer/Former ***for Taped Radial Components***



Model E-300, Hundreds of standard forms available
Make surface mount radial (SMR) components

APS **AUTOMATED
PRODUCTION
SYSTEMS, INC.**

2840 Pine Rd. • Huntingdon Valley • PA 19006 • Phone: (215) 938-1000 • FAX: (215) 938-8480 • Visit our Web site: www.apsgold.com

E-300 Trimmer/Former

for Taped Radial Components

MOTOR-DRIVEN VERSION

For automated processing of taped components.

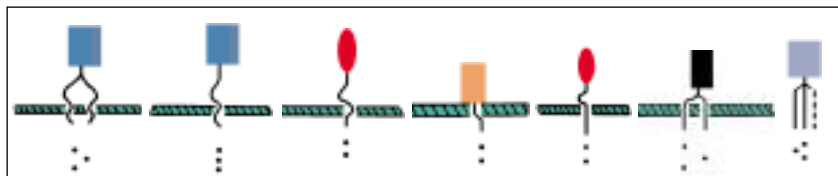
- Process approximately 16,000 components per hour
- Predetermining Counter
- Microprocessor controller with membrane keypad and LCD display
- Operator prompting in English
- Easy to feed tape (easy set-up)
- Safety Interlock
- Easy tool changeover

MANUAL VERSION

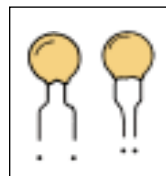
Specially designed for economical processing of taped components. An output capacity of approximately 10,000 components per hour are possible with the manual unit.

- Safety interlock
- Easily upgraded to automated with motor drive
- Lead length infinitely adjustable
- Easy tool changeover
- Little or no maintenance
- Custom tooling also available

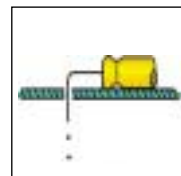
Some Sample Form Types (hundreds are available)



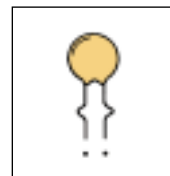
1. Stand-Off/Snap-In/In-Line/Bolt-Circle



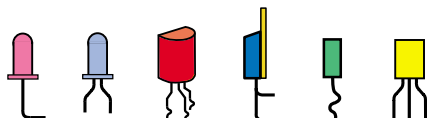
2. Spread or reduce pitch dimension



3. 90° Bend



4. Outward or Inward Kinks



TECHNICAL DATA

Dimensions 13" x 17" x 13" without reel holder
(330 mm x 432 mm x 13 mm)

Electrical power 110, or 220/240 VAC, 50/60 Hz, 30 W

Tape Specs Accepts STD 0.500" (12.7 mm)

